ABSTRACT

The present invention relates to a cigar cutter device comprising a pair of blades movable in pivoting about an axis and each including a sharp edge presenting an inside face co-operating in a cutting plane with the inside face of the sharp edge of the other blade, the device including mechanical coupling means for coupling pivoting of the two about their said respective pivot axes, said blades mechanical coupling means comprising at least two toothed portions secured respectively to each of said blades, and co-operating by meshing in such a manner as to enable said blades to move simultaneously and symmetrically about a middle axis, said sharp edges presenting respective leading profiles that are concave and symmetrical to each other said axis, said profiles preferably being about substantially semicircular.